

VOSTOKOVA, Ye.A.; TAGUNOVA, L.N.; VEREYSKIY, N.G.; PREOBRAZHENSKAYA, N.N.; MOSKALENKO, N.G.; RACHINSKAYA, N.N.; TURMANINA, V.I.; SHITOV, V.D.; ORLOVA, V.P., red.; PEVZNER, V.I., tekhn.red.; OKOLELOVA, Z.P., tekhn.red.

[Handbook and guide to the lithological composition of surfical sediments and the depth of occurrence of underground waters] Spravochnik-opredelitel' litologicheskogo sostava poverkhnostnykh otlozhenii i glubiny zaledaniia podzemnykh vod. Pod red. N.G.Vereiskogo i E.A.Vostokovoi. Moskva, Sel'khozizdat, 1963. 259 p. (MIRA 17:3)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrogeologii i inzhenernoy geologii. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrogeologii i inzhenernoy geologii (for all except Orlova, Pevzner, Okolelova).

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

MOSKALENKO, N.G.; TAGUNOVA, L.N.; TURMANINA, V.I.

Use of forest vegetation as an indicator of deposits of the
glacial complex. Trudy MOIP 8:130-136 '64.

(MIRA 17:12)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURMANINA, V.I.

Strength of tree roots. Biul.MOIP.Otd.biol. 70 no.5:36-45
S-0 '65. (MIRA 18:12)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

TURMANYAN, M. A.

Vliyaniye ioniziruyushchikh izlucheniy na imunitet "Effect of
Ionizing Radiation on Immunity," by V. L. Troitskiy i M. A. Turmanyany.
Moskva, Medgiz, 1958.

197 i p. diagrs., graphs.

"Literatura": p. 191-198

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURMERMAN, D.A.
V.L. LEVSHIN, CR, 1933, 276-8

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

GELLERT, Laszlo; TURMEZEI, Odon

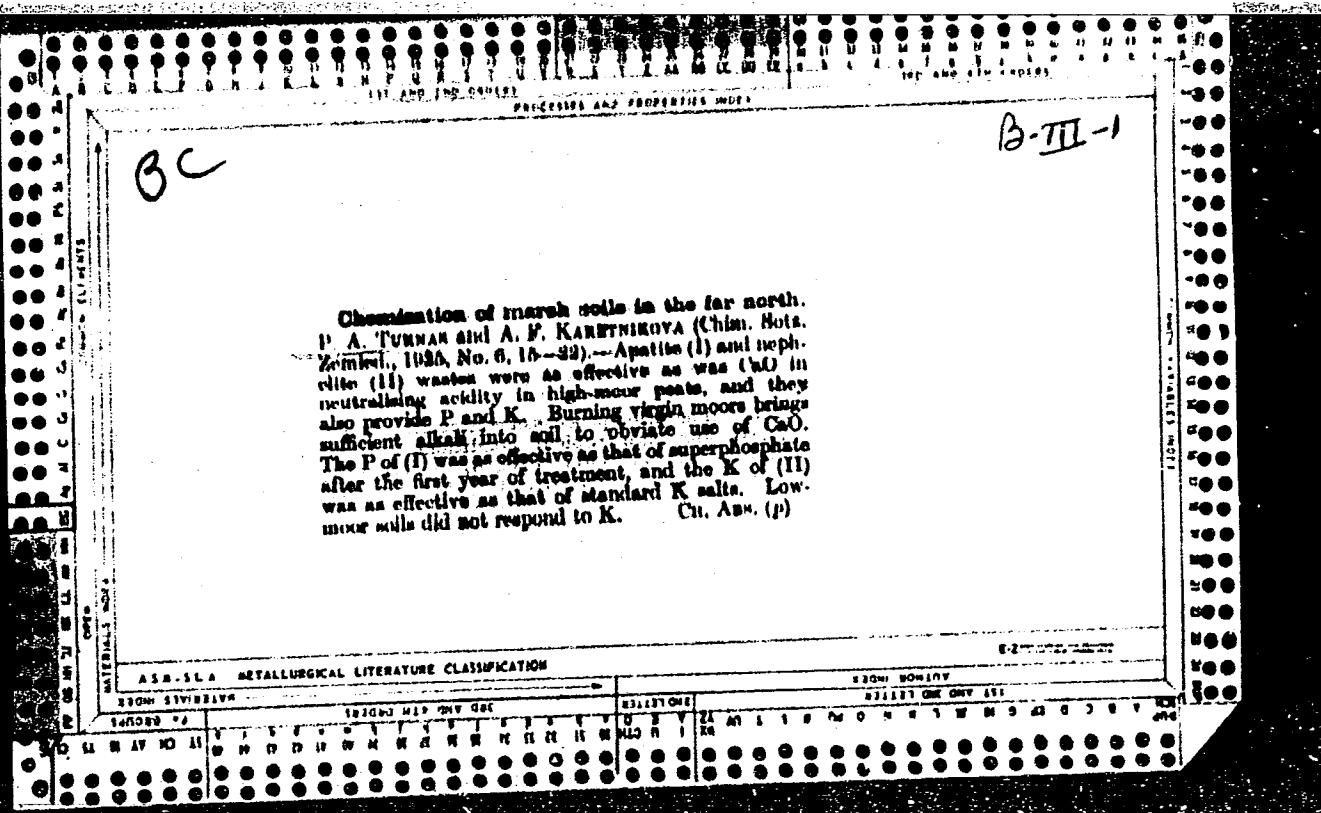
The expansion of Hotel Astoria and the reconstruction of its
sanitary engineering. Epuletgepeszet 11 no.4:139-140 S '62.

TURNA, J.

Use of sawdust in forest nurseries. p. 124.

Polana. Povernictvo lesov a drevarskeho priemyslu. LEP
Vol. 15, no. 4, Apr. 1959. Polana, Czechoslovakia

Monthly list of East European Accession (EEAI) Lc Vol. 9, no. 2
Feb. 1960. Uncl.



TURNAS, P.

Head of Agrotechnical Sector of P.O.V.I.R., Murmansk, Murmanskaia
O., RSFSR

Arctic Vegetable Growing

Soviet Source: N. Polyarnaya Gravda, Murmansk, 27 May 1944

Abstracted in USAF "Treasure Island" Report No.
47739, on file in Library of Congress, Air
Information Division.

TURNAS, Petr Antonovich, doktor sel'skokhoz.nauk; GOLOVKO, Dmitriy Gavrilovich, kand.sel'skokhoz.nauk; PLEN'KOVA, G.A., red.; CHUNAYEVA, Z.V., tekhn.red.

[Growing farm crops on peat soils] Vozdelyvanie sel'skokhozistvennykh kul'tur na torfianykh pochvakh. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 334 p. (MIRA 13:11)
(Peat soils) (Field crops) (Pastures and meadows)

TURNAS, P.A., doktor sel'skokhozyaystvennykh nauk

Development of research on reclamation and agricultural use of swamps
and swamped lands. Trudy SevNIIGiM no.14:45-52 '58. (MIRA 13:6)
(Swamps) (Reclamation of land)

USSR/Soil Science - Mineral Fertilizers.

J.

Abs Jour : Ref Zhur "Biol.", No 15, 1958, 67958

Author : Turnas, P.A.

Inst : Northern Scientific Research Institute of Hydrotechnology
and Amelioration.

Title : Effectiveness of Mineral Fertilizers and Lining on the
Newly Opened Peat Soils of the Northwestern Zone.

Orig Pub : Tr. Severn. n. i. in-ta gidrotekhn. i melior., 1957,
No 13, 47-70.

Abstract : Experiments conducted by the Institute have established
the necessity of applying phosphorus and potassium fertilizers on transitional and lowland bogs. On the latter, N becomes effective after 2-3 years of application; on the former it is effective immediately. Upland and transitional bogs must be limed, the aim being to neutralize

Card 1/2

USSR/Soil Science - Mineral Fertilizers.

J.

Abs Jour : Ref Zhur - Biol., No 15, 1958

half of the hydrolytic acidity. All of the forms of P and K fertilizers tested gave favorable results on lowland and transitional bogs. Wood ash proved to be a particularly effective PK fertilizer on these bogs. On upland and transitional bogs the most effective N fertilizers were N_c , N_{aq} , and N_q ; N_{ta} and urea were less effective. On the basis of these experiments approximate dosages of mineral fertilizers are given for the basic types of bogs. -- O.P. Medvedeva

Card 2/2

- 46 -

Учебник.

TAIROV, M.A.; SELIVERSTOV, M.N.; TRUTNEV, A.G., red.; TURMAS, P.A., red.

[Practices in reclaiming virgin lands in the non-Chernozem zone;
a collection of articles] Opyt osvoeniya tselinnykh zemel' v
nechernozemnoi polose; sbornik statei. Pod red. A.G.Trutneva,
P.A.Turmasa. [Sozdavatel'i: M.A.Tairov i M.N.Seliverstov] Moskva,
Sel'khozgiz, 1957. 398 p.
(Reclamation of land)

TURNAS, P.A.

[Vegetable gardening, industrial crops, and cereals on peat soils]
Ovochshnye, tekhnicheskie i zernovye kul'tury na torfianykh pochvakh.
Moskva, Gos. izd-vo selkhoz. lit-ry, 1958. 235 p. (MIRA 11:10)
(Vegetable gardening) (Field crops) (Peat soils)

1. TURNAS, P. A.

2. USSR (600)

4. Agriculture

7. Taking over swamps for agricultural purposes. Moskva, Sel'khozgiz, 1951

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

KHRUSTALEV, I.K., dotsent; KERZHNIKOV, N.Ye., dotsent; TURNAEV, P.I., inzh.

Automatic drive of mine hoisting machines with electromagnetic
clutches. Izv. vys. ucheb. zav.; ser. zhur. 8 no.7;180-184 '65.
(MIRA 18:9)

1. Sibirskiy metallurgicheskiy institut imeni Ordzhonikidze.
Rekomendovana kafedroy obshchey elektrotekhniki Sverdlovskogo
gornogo instituta.

S/117/62/000/001/001/006
A004/A101

AUTHOR: Steshin, A. S., Turner

TITLE: Metallic ceramics should be introduced more widely

PERIODICAL: Mashinostroitel', no. 1, 1962, 22

TEXT: The author points out that, although ceramic metal cutting tools do not represent a novelty nowadays, the present problem is to choose the most suitable grades and shapes. He reports on work being carried out at the Gor'kovskiy politekhnicheskiy institut (Gor'kiy Polytechnic Institute) under the supervision of I. I. Lubyanyy to select the most expedient shapes of ceramic metal bits. At the "Krasnoye Sormovo" Plant, a mandrel has been developed for D.M.-332 (TsM-332) bits which possesses a superposed sintered-carbide chip breaker. Research work on the application of metallic ceramics is being carried out at the Leningrad Nevskiy Mechanical Engineering Plant im. V. I. Lenin. The known innovator Yu. M. Frantsuzov of the Moscow Plant imeni Kalinin has been using ceramic metal tools for some years. The author recommends to use the hexahedral tool bit, with three and six cutting edges, developed by the Vsesoyuznyy nauchno-issledovatel'skiy instrumental'nyy institut (All-Union Scientific Research Institute of

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S/117/62/000/001/001/006

A004/A101

Metallic ceramics should be introduced more widely

Instruments) under the supervision of A. V. Akimov, Candidate of Technical Sciences. If this hexahedral tool bit is used, a tool-dressing section can be dispensed with at the mechanical shops, since the turner will redress the tool himself. The hexahedral bit can be used for machining tool steels and hardened parts up to 58 - 60 kg/mm² hardness. The feed should be in the range of 0.1 - 0.8 mm/rev, the depth of cut up to 6 mm on the sides. The trihedral bit operates in a feed range of 0.1 - 0.4 mm/rev and with a depth of cut of 2 - 3 mm on the sides. There is 1 figure.

ASSOCIATION: "Krasnaya Presnya" Plant

Card 2/2

LACHOWICZ, H.; TURNER, J.A.; HOFFMAN, G.R.

Rate of building up the magnetizing field and the shape of the histeresis loop of magnetic materials. Archiw elektrotech 11 no.4:797-818 '62.

1. Zaklad Magnetykow, Instytut Podstawowych Problemow Techniki,
Polska Akademia Nauk, Warszawa.

JONES, G.F.; RANDIC, M.; TURNOVSKY, J.A.

The NMR spectra of allyl isobutyrate and allyl alcohol. Croat. chem. acta 36 no.3:111-117 1964.

1. Department of Chemistry, The University, Sheffield, England.
2. Visiting from the Ruder Bošković Institute, Zagreb (for Randic).
3. University of Cambridge Laboratories, Cambridge, England (for Turnovský).

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNER, N., inzhener.

Causes of poor service of gravel roads in Uzbekistan. Avt.dor. 19
no.1:32 Ja '56. (MLRA 9:5)

(Uzbekistan--Roads, Gravel)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

TURNER, V.
SURNAMES (in caps); Given Names

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: Institute for Pathology and Therapy of the Faculty for Veterinary Medicine (Institut za patologiju i terapiju Veterinarskog fakulteta), Zagreb.

Source: Belgrade, Veterinarski glasnik, No 4, 1961, pp 315-318.

Data: "Infectious Laryngotracheitis in Fowl."

335

TURNER, V.

SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: Institute for Pathology and Therapy - Pathology Department -
of the Faculty of Veterinary Medicine of the University of
Zagreb (Institut za patologiju i terapiju - Odjel za patolo-
giju - Veterinarskog fakulteta Sveucilista u Zagrebu), Zagreb

Source: Belgrade, Veterinarski glasnik, No 5, 1961, pp 389-393.
Data: "Fasciolosis in Horses."

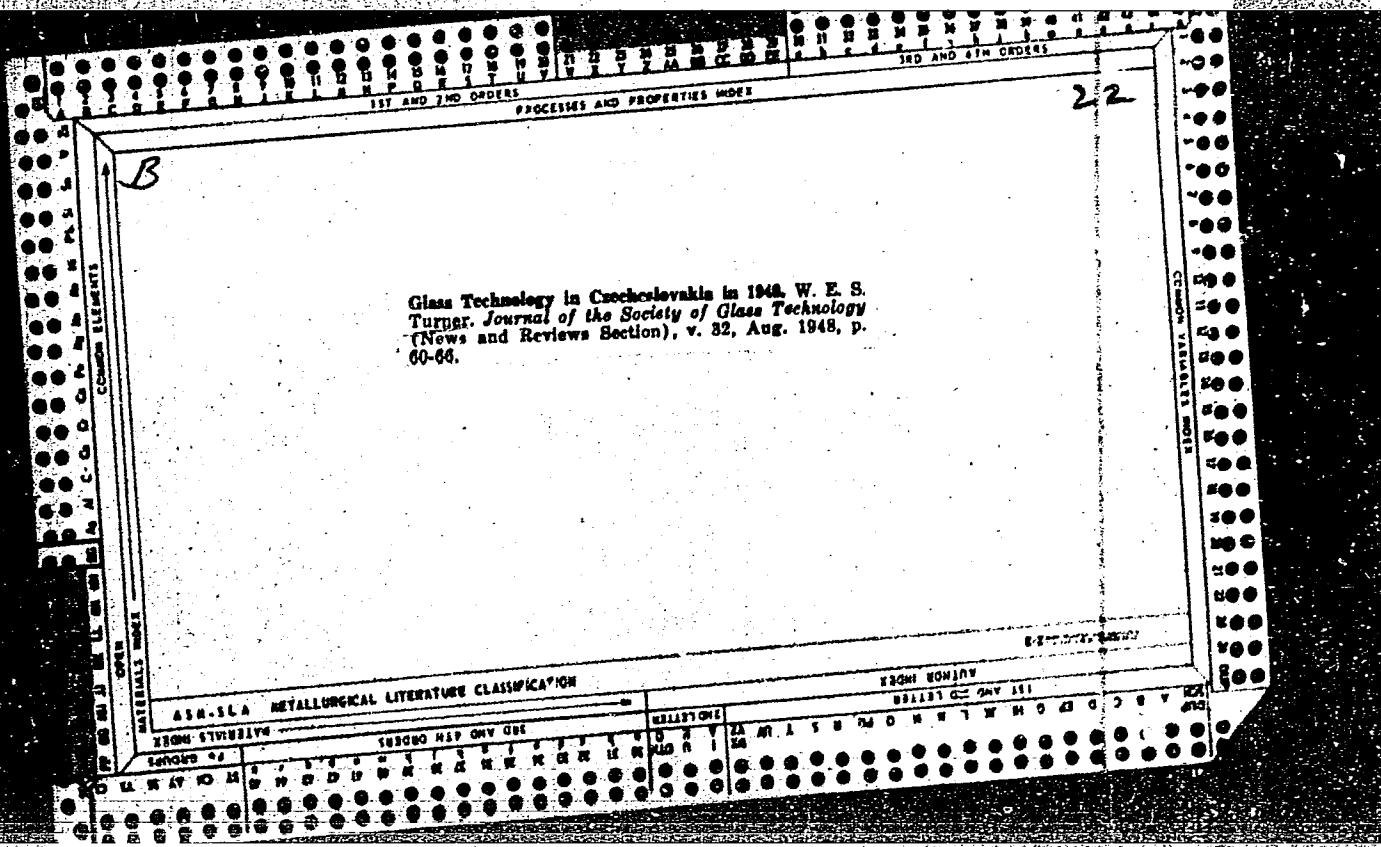
244

PERSIC, N.; ROGINA, V.; TURNER, V.

Prolonged insulin coma. Neuropsihijatrija 3 no.3-4:193-215
1955.

1. Neurološko-psihijatrijska klinika Medicinskog fakulteta u Zagrebu, Pred.: Prof. dr. R. Lopasis. Bolnica za zivcane i dusevne, bolesti u Vrapcu, Direktor: Prim. dr. J. Glaser. Institut za medicinska istrazivanja u Zagrebu (Pred: Prof. dr. V. Youk).

(HYPERINSULINISM, experimental,
histopathol. & ther. (Ser))



"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNER, V.

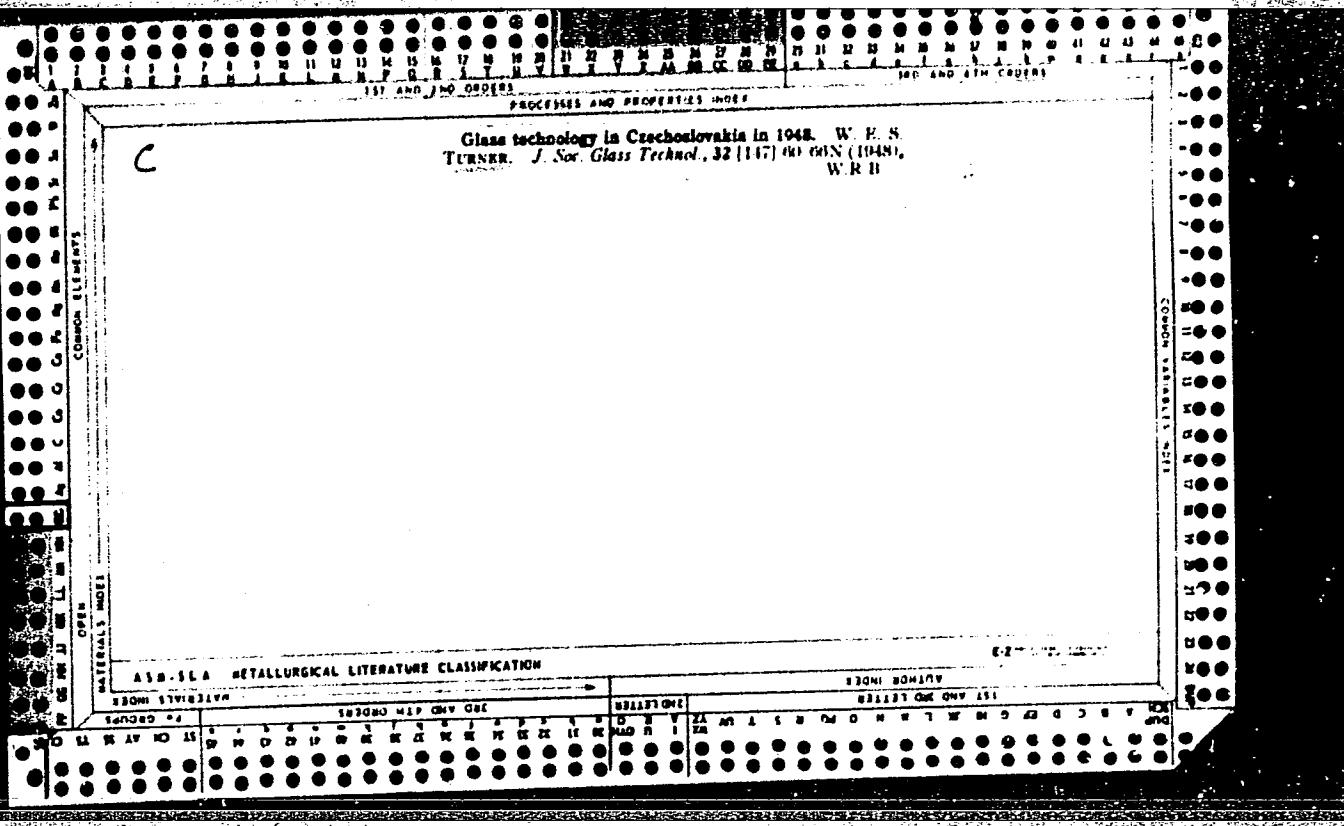
See: Marzan, B.

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CIA-RDP86-00513R001757530009-4

Years 5/17/77

505. Glass technology in Czechoslovakia in 1948. W. E. S. TURNER (J. Soc.
Glass Technol. (News), 32, 60, 1948).

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

ERZEN, Janez, dipl. inz. (Ljubljana); TURNESEK, Tit (Ljubljana)

Switch with magnetically hard contact bars. Elektr vest
30 no. 10/12:291-294 '62/'63.

1. Institute of Electronics and Automation, Ljubljana,
Teslova 30.

TURNETSKAYA, A.F.; LEPESHKOV, I.N.

Solubility in the system KCl - $KClO_3$ - H_2O at 25 and 50°C. Zhur.
neorg. khim. 10 no.9:2163-2166 S '65. (MIRA 18:10)

TURNEYEV, P.; KUZNETSOV, V.

Unification of comprehensive output norms. Sots. trud 7 no.8:
84-85 Ag '62. (MIRA 15:10)

(Lisichansk—Coal miners and miners—Production
standards)

TURNYEV, P.S.; KUZNETSOV, V.P.

Integrated brigade working around the block in longwalls of mines of
the Lisichanskugol' Trust. Ugol'. prom. no. 6:16-17 N-D '62.
(MIRA 16:2)

1. Nachal'nik otdela truda i zarabotnoy platy Lisichanskogo tresta
ugol'noy promyshlennosti SSSR (for Turneyev). 2. Nachal'nik normativno-
issledovatel'skoy stantsii Lisichanskogo tresta ugol'noy promyshlennosti
Ministerstva ugol'noy promyshlennosti SSSR (for Kuznetsov).
(Donets Basin—Coal mines and mining—Labor productivity)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNEBICA, N., Ing.

Influence of basic equipment on the softwood conversion efficiency.

Influence of basic equipment on the softwood conversion efficiency.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNIBUCA, E., ing.

Labor productivity in timber factories. Ind lemnului 14 no.5:
161-164 My '63.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNIBUCA, E., ing.; LUFTSCHUTZ, O.

Problem of beech log conversion by frame saws or band saws. Ind
lemnului 16 no.1:3-7 Ja '62.

1. Ministry of Forestry Economy.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNIBUCA, E., ing.

Productivity of frame saws and some measures to increase it.
Ind lemnului 14 no. 12: 449-458 D '63.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

TURNAS, P.A., doktor sel'skokhoz. nauk; MORGUNOV, N.I., kand.
sel'skokhoz. nauk

Efficiency of peat-mineral-ammonia fertilizers produced
commercially under the conditions prevailing in the Lenin-
grad Province. Trudy VNIITP no.18:25-38 '61.
(MIRA 17:1)

"APPROVED FOR RELEASE: 03/14/2001

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"Plated surfaces were examined and were left as they stood.

"A few small particles were found on the surfaces of the studied objects. The material particles to be found."

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APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

TURNO, A.; CZARNECKI, J.

"Manufacturing Matrices by Stamping", p. 177, (MECHANIK, Vol. 27, No. 5,
May 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5,
May 1955, Uncl.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNO, A.; KWIŚNIEWSKI, B.

Defects of drawn-steel products. p. 21⁴.
(MECHANIK. Poland. Vol. 29, no. 6, June 1956.)

SO: Monthly List of East European Accessions (EE.L) LC, Vol. 6, no. 7, July 1957. Uncl.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNO, A.; KWASNIEWSKI, B.

"Determining the Curvature of Stamping Punches", p. 232, (MECHANIK, Vol. 27, No. 6, June 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

TURNO, A.; KWASNIEWSKI, B.

"Lubricants used in Stamping Machines", p. 303, (MECHANIK, Vol. 27, No. 8,
Aug. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5,
May 1955, Uncl.

AUTHOR:

APG

Nauka i

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Prilozheniye

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al sc. encas; INNOV. A.

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Kiev, Ukraine that if Ives: 1971, then they can
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is predetermined.

REMARKS: none

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SUBMITTED BY: 000
NO REF Sov: 000

Card 2/2

TURNSEK, Viktor, inz.

Research, a precondition for the development and modernization
of production. Nova proizv 15 no.1/2;3-5 '64.

TUROC, Aneta; NISTOR, Constantin; STOENESCU,V., ing.

Interral reserves for increasing the production in the
light industry. Probleme econ 16 no.11:158-161 N'63.

1. Director , "Tesatoaria Codlea", regiunea Brasov (for
Turoc).
2. Inginer sef, "Tesatoria Codlea", regiunea Brasov
(for Nistor).
3. Director, Intreprinderile textile Galati
(for Stoenescu).

TUROCZI, Ferenc, dr.; KIRALY, Ferenc, dr.; CSOK, Sandor, dr.

Delivery complications caused by infants weighing over 4000 gm,
Magy.noorv.lap. 26 no.5:293-300 S '63.

1. Budapesti Orvostudomanyi Egyetem II. sz. Női Klinikájának köz-
leme nyé (Igazgató: Zoltan Imre dr. egyetemi tanár).

*

PERLIN, S.M.; TUROK, M.M.; GRINBIAT, V.N.

Processing of polyvinyl chloride into articles by molding under
pressure. Plast.massy no.6:26-30 '60. (MIRA 13:11)
(Ethylene) (Plastics--Molding)

TUROV, A.Sh.; NIKOLAYCHUK, A.V.

Perfecting a spray device for the washing of vacuum-filters.
Nefteper. i neftekhim. no.8:41-42 '64. (MIRA 17:10)

1. Novo-Ufimskiy neftepererabatyvayushchiy zavod.

TURNOV, B.S.; VINOGRADOV, P.A.; DOLGOPLOSK, B.A.; KHRANINA, Ye.N.; KOSTINA, S.I.

Effect of ethers on the chain structure in the stereospecific polymerization of butadiene. Dokl. AN SSSR 146 no.5:1141-1142 0 '62.
(MIRA 15:10)

1. Yaroslavskiy zavod sinteticheskogo kauchuka. 2. Chlen-korrespondent AN SSSR (for Dolgoplosk).
(Ethers) (Butadiene) (Polymerization)

TURNOV, B.S.; VINOGRADOV, P.A.; DOLGOPLOSK, B.A.; KHRANINA, Ye.N.; KOSTINA, S.I.

Effect of ethers on the chain structure in the stereospecific polymerization of butadiene. Dokl. AN SSSR 146 no.5:1141-1142 0 '62.
(MIRA 15:10)

1. Yaroslavskiy zavod sinteticheskogo kauchuka. 2. Chlen-korrespondent AN SSSR (for Dolgoplosk).
(Ethers) (Butadiene) (Polymerization)

TURMOV, S.M.

Conference on problems in the over-all mechanization of industrial
processes in shipbuilding and ship repairs. Sudostroenie 29 no.4:72
Ap '63. (MIRA 16:4)
(Shipyards—Equipment and supplies) (Shipbuilding—Congresses)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4

TURNOVEC, Ivan; HROMAS, J.

Exploration of the Certova dira and Jablonovska chasms at
Horni vrch in Slovakian Karst. Geogr mas SAV 1:88-90'64

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757530009-4"

TURCZAK, M.

Grabowski, Z. Comparison of absorption spectra of Co_3^+ and Co^{2+} and their reducibility. p. 746.
ROZMOWKI CHMI, Warszawa, Vol. 29, no. 2/3, 1955.

SO: Monthly List of East European Accessions, (EML), LC, Vol. 4, no. 11, Oct. 1955,
Uncl.

TURNOWSKA, WIESLAWA

✓ Comparison of the absorption spectra of the nitrate ion with its cathode reducibility. Zbigniew Ryszard Grabowski and Wieslawa Turnowska (Univ. Warsaw). *Kaczniki Chem.* 20, 245-30 (1974) (German summary).—The absorption spectra of the nitrate ion was compared with its polarographic behavior in the presence of an 0.02M soln. of LaCl₃. No dependence of the cathode reducibility of the nitrate ion on the shifting of absorption band in the presence of trivalent La was observed. P. Dreyfuss

TURNOVSKAYA - RUBASHEVSKAYA

POLAND/Analytical Chemistry. Organic Analysis.

E

Abs Jour: Ref. Zhur-Khimiya, No 12, 1958, 39426.

Author : Bartel, Grabovsky, Kemulya, Turnovskaya-Rubashevskaya.

Inst : Not given.

Title : A Polarographic and Spectrophotometric Study of the Reduction Processes and Acid-Base Equilibrium of p-Dimethylamino Benzaldehyde and the Iodide of p-Benzaldehyde trimethylammonium.

Orig Pub: Roczn. Chem., 1957, 31, No 1, 13-26.

Abstract: A study was made on the polarographic reduction and absorption spectra of p-dimethylamino benzaldehyde (DB) and p-benzaldehyde trimethylammonium salts (TBX), where X is chlorine or iodine. The TBI is obtained from DB and ~~DBX~~, m.p., 144 degrees Centigrade; picrate, m.p., 168 degrees Centigrade. The solubility of TBI in 96% alcohol

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POLAND/Analytical Chemistry. Organic Analysis.

E

Abs Jour: Ref. Zhur-Khimiya, No 12, 1958, 39426.

is 18.75 g./l. at 20 degrees Centigrade. The curve of the UV absorbance of TBCl in 0.1 M KCl solution has three maxima (λ_{max} . are given successfully in $\text{m}\mu$ and mol. coeff. of adsorption in mol.⁻¹ l.cm²: 240; 15150; 280.7; 1380; 311; 30) and is very near to the curve of benzaldehyde (I) adsorption. In acid solutions TBI is reduced like the (I). At pH 6, a new wave appears after the wave corresponding to the reduction of the aldehyde possibly caused by the breakage of the C-N bond. In acid solution DB produces waves similar to that of (I); in alkaline solutions it produces 2 waves, the height of the first one diminishes with the increase of pH and second one becomes larger. On the basis of the change in heights of the two waves with the change in pH, the value for pK' was

Card : 2/3

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POLAND/Analytical Chemistry. Organic Analysis.

E

Abs Jour: Ref. Zhur-Khimiya, No 12, 1958, 39426.

found to be 8.2. On the basis of the changes in adsorbance spectrum of DB depending on pH the value for pK_{DBH^+} was found to be 1.82 ± 0.05 . $pK' > pK$, hence, the first wave probably corresponds to the reduction of the DBH^+ ion and the second one - of the molecule DB. Prior to the reduction of DBH^+ at $pH > pK$ a rapid reaction of $DB \rightarrow DBH^+$ must take place. According to the Koutezki's equation (R. Zh. Khim., 1955, 3497), a constant of that conversion was found to be abnormally large ($K = 5 \pm 0.2 \cdot 10^{14} \text{ mole}^{-1} \cdot \text{l} \cdot \text{sec}^{-1}$). It proves that the reaction is dependant not only on hydronium ions but on the other proton donors as well which are present in solution.

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reaction process and of the addition of dimethylsulphuric acid and α -bromo- β -ketobutyric acid.

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CIA-RDP86-00513R001757530009-4"

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KEMULA, Wiktor; TURNOWSKA-RUBASZEWSKA, Wieslawa

Extrapolation method for determination of absorption spectra of the
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1, Zaklad Fizykochemiczny metod Analitycznych, Instytut Chemii
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1. Adiunkt Katedry Fizjologii Roslin Szkoły Głównej Gospodarstwa
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(CARBOHYDRATES) (PLANTS)

TURNUSOV, Z.T.

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1. Institut krayevoy meditsiny AN UzSSR.
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N.I.; BULANOVA, I.A.; GORSHKOV, V.I.; KATSMAN, I.A.; KUKAYEVA, YE.V.;
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(Electric power plants—Electric equipment)
(Fans, Electric)

POLAND / General Biology. General Hydrobiology.

Abs Jour : Ref Zhur - Biol., No 19, 1958, № 85699

Author : Turoboyski, L.

Inst : Not given

Title : Significance of Sanitary Hydrobiology in Pro-
Tecting Waters.

Orig Pub : Gaz, woda, techn, sanit., 1957, 31, №. 3,
306-308.

Abstract : No abstract given.

E N D

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Turnowski K., Eng. "The Problem of Dimensional Tolerances in Prefabricated Concrete Elements." (Zagadnienie tolerancji wymiarow prefatorykowanych elementow betonowych). Przeglad Budowlany, No 10-11, 1949, pp. 420-423, 6 tabs.

The author, giving a formula, analyses the inter-dependence between the precision of manufacture of prefabricated building elements, their initial cost and the cost of assembling them. He further gives and illustrates with some examples, a table of tolerances. Then he examines the problem of the technique of measurements. The article presents in a new way the problem of tolerance limits for ready-made building elements.

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CA

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Importance of research for economy and production. Automatika
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(Systems(Chemistry)) (Periodic acids)
(Sodium periodates) (Ammonium periodate)

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1. Obalove a lisovane sklo, n.p., zavod Hermanova Hut.

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no.1. 30 Ja '63. (MIRA 16:7)
(CHILDREN--CARE AND HYGIENE)

N-5

COUNTRY	:	Poland
CATEGORY	:	
ABC. JOUR.	:	R&Khim., No. 22 1959, No. 78949
AUTHOR	:	Musiel, L., Turoboyski, L., Chobot, M., and
INST.	:	Not given
TITLE	:	Study of the Pollution and Self-Purification of the Sola River
ORIG. PUB.	:	Polskie Arch Hydrobiol, 4, 221-250 (1958)
ABSTRACT	:	The results from physicochemical, hydrobiological, and bacteriological studies of the river, polluted by the discharge of industrial and municipal waste waters at a number of points, are given. <i>From authors's summary</i>
CARD: 1/1		# Labuz, W.

158

SHKOLYAR, T.T., dotsent; ABAKUMOVA, Ye.A., kand.med.nauk; TSUPROVA, N.D.;
TUROBOV, V.A.; ANTONOVA, N.I.; IVANOVA, A.I.; KREKSHINA, V.Ye.;
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41 no.5:25-29 S-O '62. (MIRA 16:4)

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Kalininskogo gosudarstvennogo meditsinskogo instituta.
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(Polskie Zrzeszenie Gazownikow, Wodociagowcow i Technikow Sanitarnych) Warszawa

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 Jan. 1956

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Uncl.

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(ANTIBIOTICS) (PUERPERAL INFECTION) (STATISTICS)
(BLOOD TRANSFUSION) (LABOR)

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(Igazgató: Zoltan Imre dr. egyetemi tanár) kozlemenye.
(PREGNANCY, ECTOPIC) (CYSTS) (OVARY)
(APPENDICITIS) (ABDOMEN, ACUTE)

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